



Nail Clipper Reassembly

This guide will work you through the steps needed to repair broken nail clippers.

Written By: Robert Weber



INTRODUCTION

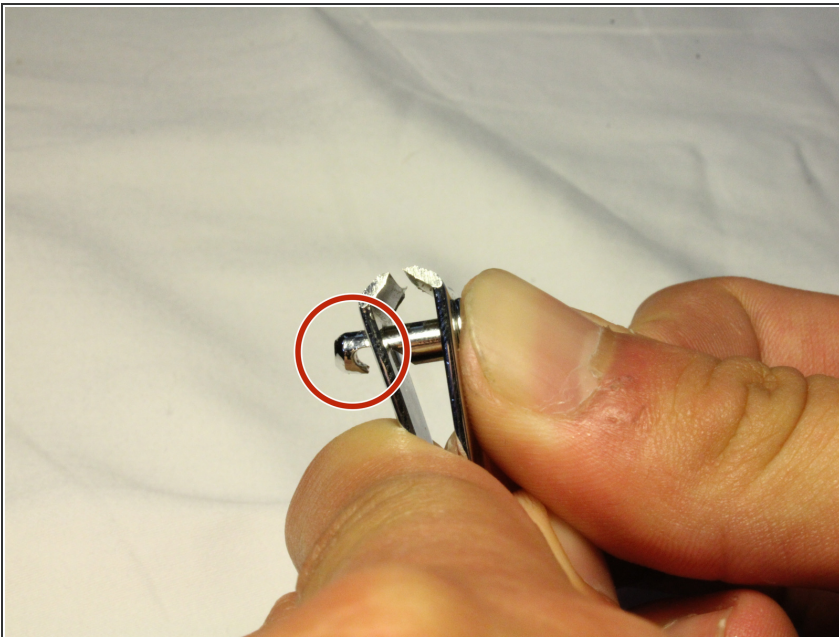
Have you ever brought nail clippers on a trip, only to find that they had fallen apart in your bag. Before buying a new pair, try fixing them with this simple guide. As long as you have all three necessary parts, if you follow these easy steps your nail clippers will be as good as new.

Step 1 — Nail Clipper Reassembly



- Insert the rod through the bottom hole of the clipper body, and continue through the top hole.
 - The side of the rod with the notch should be inserted first.
- ⓘ Note: The top of the clipper body will often have a pick/file attached to it. If no pick/file is present, either side can serve as the top or the bottom.

Step 2



- Compress the body of the clippers to reveal the notch.

Step 3




- Rotate the rod until the notch opening faces away from the body.
- This allows for easier completion of the following step.

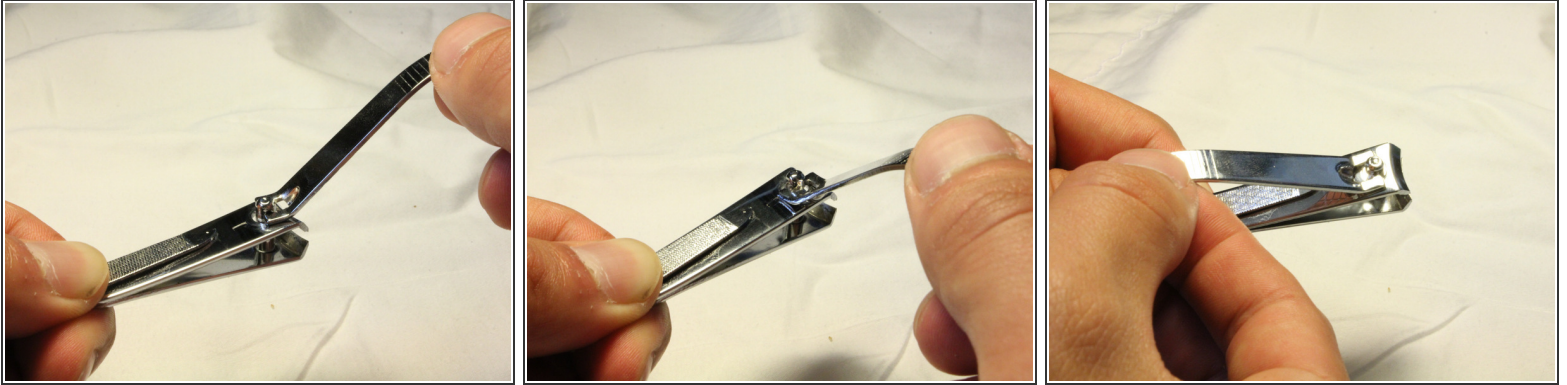
Step 4



- Place the hole of the lever into the revealed rod notch.
 - Release the compressed nail clipper body to lock the lever into place.

 Note: Position of the lever does not matter at this point.

Step 5



- Swivel the lever into its normal position, and test the nail clippers' functionality.

If you follow these steps, your nail clippers should be back to working order.

This document was last generated on 2017-11-12 09:46:11 PM.